FIG. 1

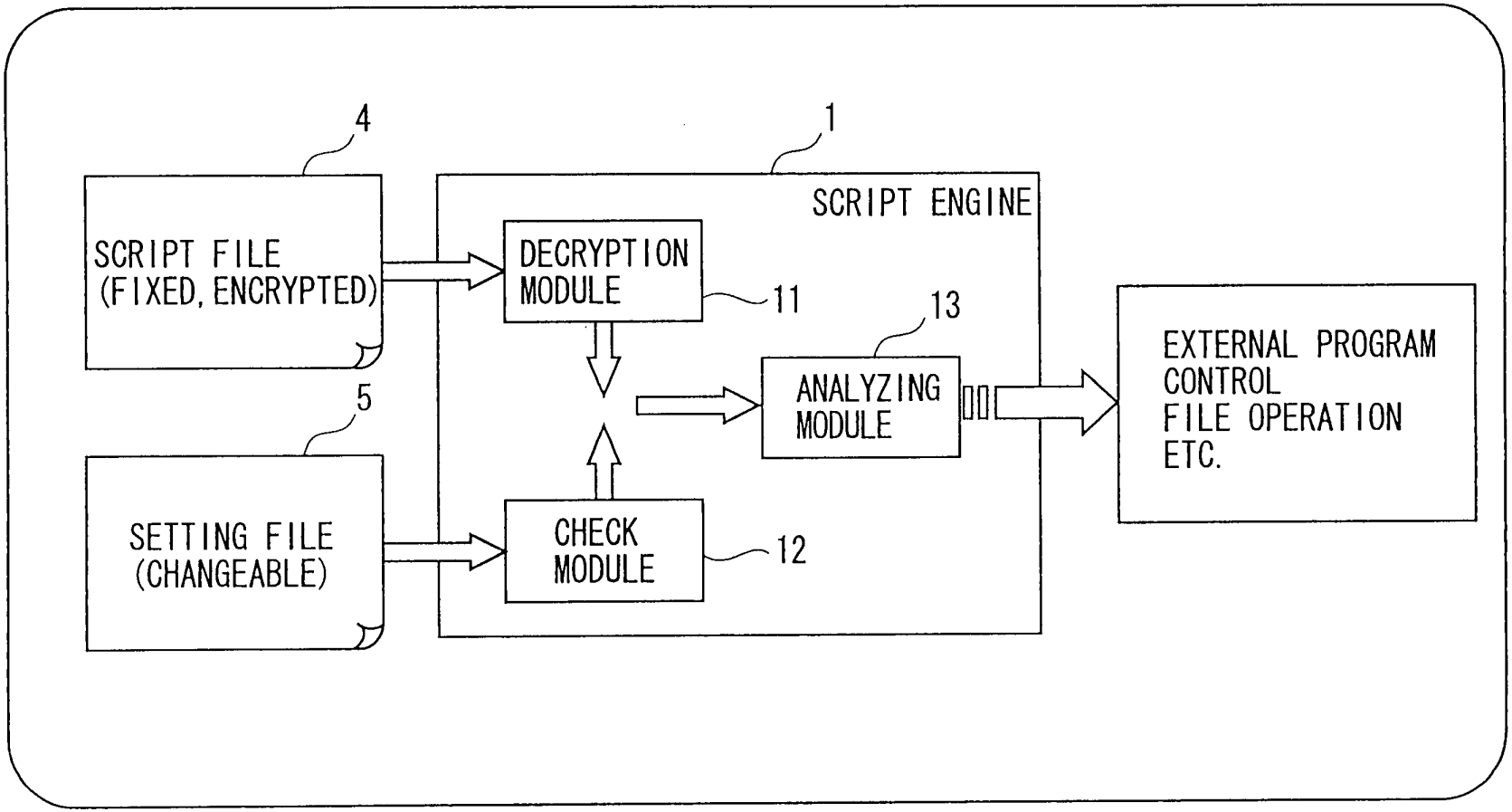

4
1
SCRIPT ENGINE
SCRIPT FILE
(FIXED, ENCRYPTED)
DECRYPTION
MODULE
11
13
ANALYZING
MODULE
EXTERNAL PROGRAM
CONTROL
FILE OPERATION
ETC.
5
SETTING FILE
(CHANGEABLE)
CHECK
MODULE
12

FIG. 2

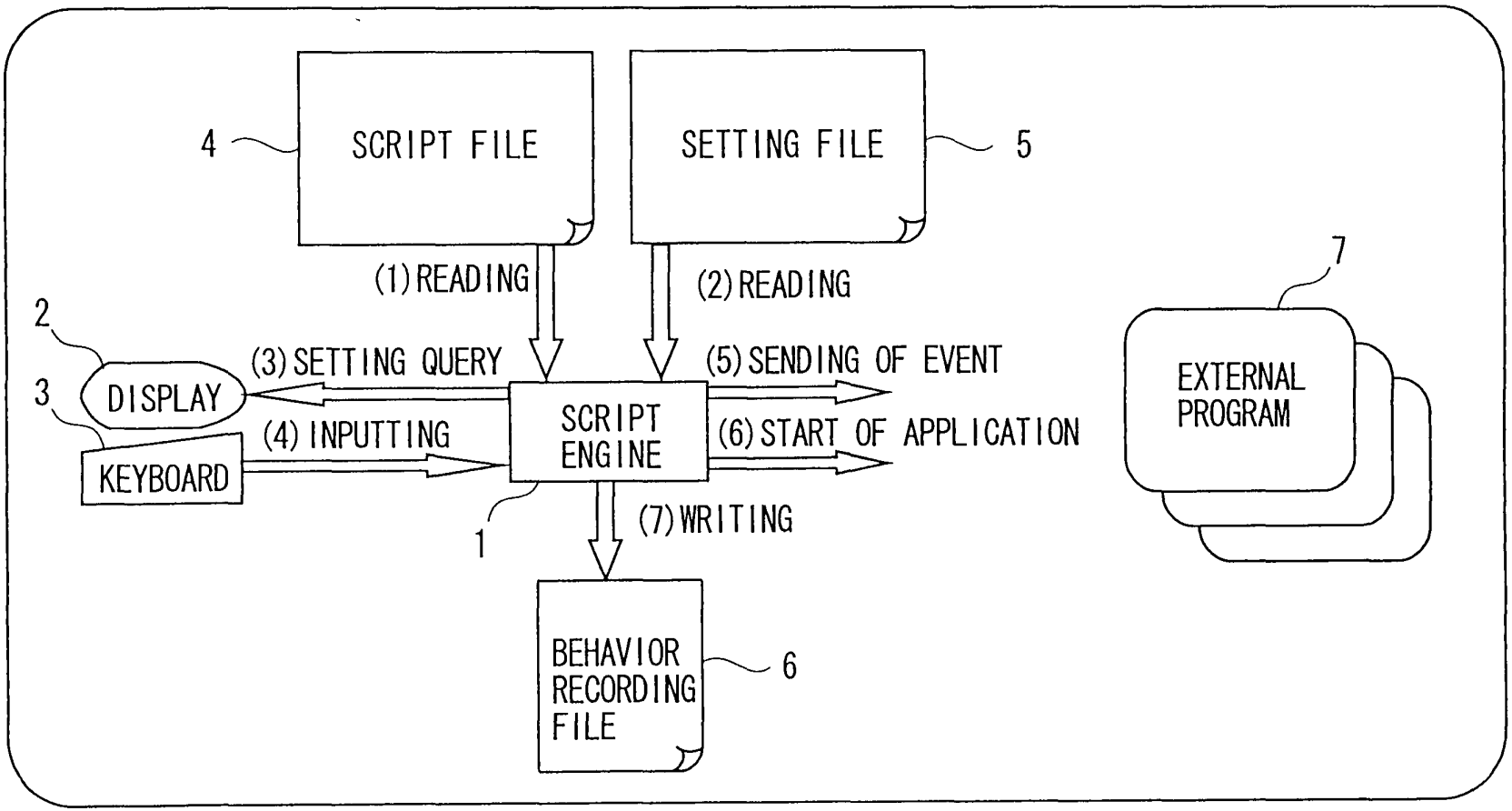

4
SCRIPT FILE
SETTING FILE
5
(1) READING
(2) READING
2
DISPLAY
3
KEYBOARD
(3) SETTING QUERY
(4) INPUTTING
SCRIPT ENGINE
(5) SENDING OF EVENT
(6) START OF APPLICATION
7
EXTERNAL PROGRAM
1
(7) WRITING
BEHAVIOR RECORDING FILE
6

FIG.3

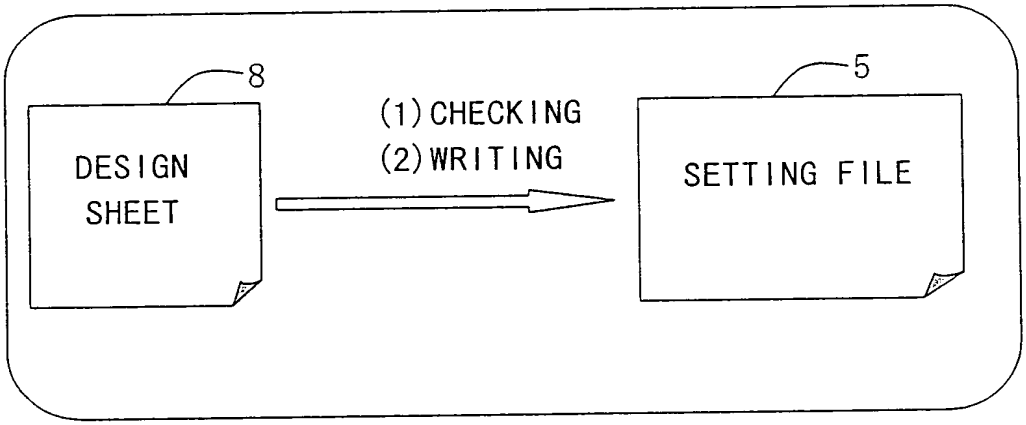


FIG. 4

NAME OF ITEM	ENTRY	EXPLANATION/ENTRY EXAMPLE
SELECTION OF PEN OR PENCIL	PENCIL	
FIRST NAME	KEISUKE	
LAST NAME	YOSHIDA	
NAME OF DRIVE	D	

8

FIG. 5

NAME OF ITEM	ENTRY	EXPLANATION /ENTRY EXAMPLE	NAME OF PARAMETER	EXTENSION AREA	CHECK	OUTPUT FILE
SELECTION OF PEN OR PENCIL	PENCIL		PEN_PENCIL		{pen, pencil}	Teditor.def
FIRST NAME	KEISUKE		FIRSTNAME		isString	
LAST NAME	YOSHIDA		LASTNAME		isString	
NAME OF DRIVE	D					

FIG.6

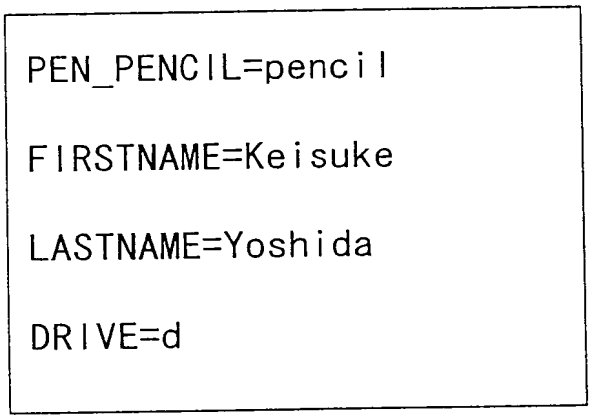

PEN_PENCIL=pencil
FIRSTNAME=Keisuke
LASTNAME=Yoshida
DRIVE=d

FIG. 7

```
[SCRIPT]

RUN=notepad ~~L1
RUN=!wait@1 ~~L2
MEMORANDUM UNTITLED=This
MEMORANDUM UNTITLED={SPASE}
MEMORANDUM UNTITLED=is
MEMORANDUM UNTITLED={SPASE}
MEMORANDUM UNTITLED=a
MEMORANDUM UNTITLED={SPASE}
MEMORANDUM UNTITLED=${PEN_PENCIL}
MEMORANDUM UNTITLED=.
MEMORANDUM UNTITLED={ENTER}
MEMORANDUM UNTITLED=%f
MEMORANDUM UNTITLED=a                                   } L3
NAMING AND SAVING=${DRIVE}:¥home¥text00.txt
NAMING AND SAVING={ENTER}                               } L4
MEMORANDUM text00.txt=%{F4} ~~L5

RUN=notepad ~~L7
RUN=!wait@1 ~~L8
MEMORANDUM UNTITLED=+My
MEMORANDUM UNTITLED={SPASE}
MEMORANDUM UNTITLED=name
MEMORANDUM UNTITLED={SPASE}
MEMORANDUM UNTITLED=is
MEMORANDUM UNTITLED={SPASE}
MEMORANDUM UNTITLED=${FIRSTNAME}
MEMORANDUM UNTITLED={SPASE}
MEMORANDUM UNTITLED=${LSATNAME}
MEMORANDUM UNTITLED=.
MEMORANDUM UNTITLED={ENTER}
MEMORANDUM UNTITLED=%f
MEMORANDUM UNTITLED=a                                   } L9
NAMING AND SAVING=${DRIVE}:¥home¥text01.txt
NAMING AND SAVING={ENTER}                               } L10
MEMORANDUM text00.txt=%{F4} ~~L11

[ADLIB]
NAMING AND SAVING=y
```

FIG. 8

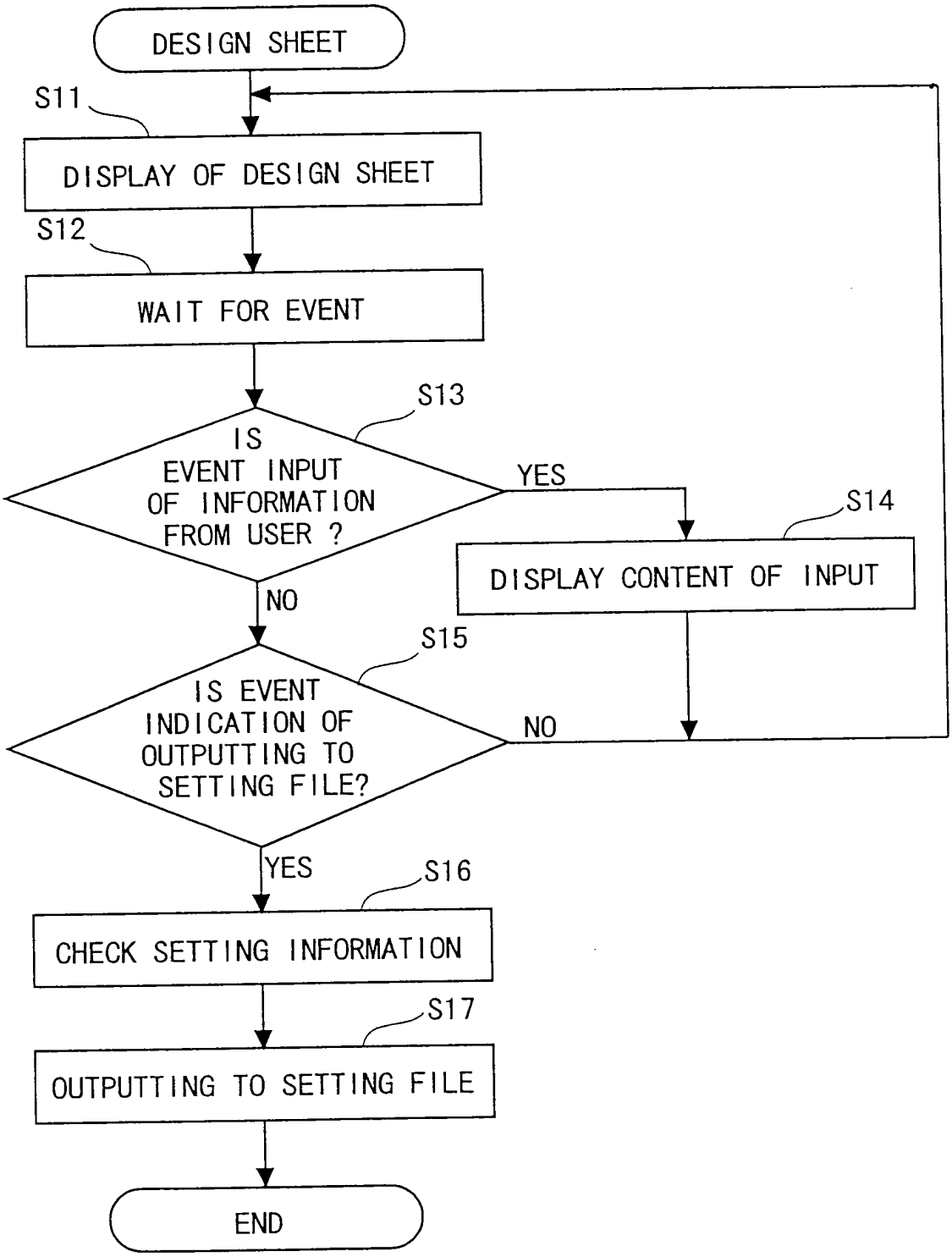
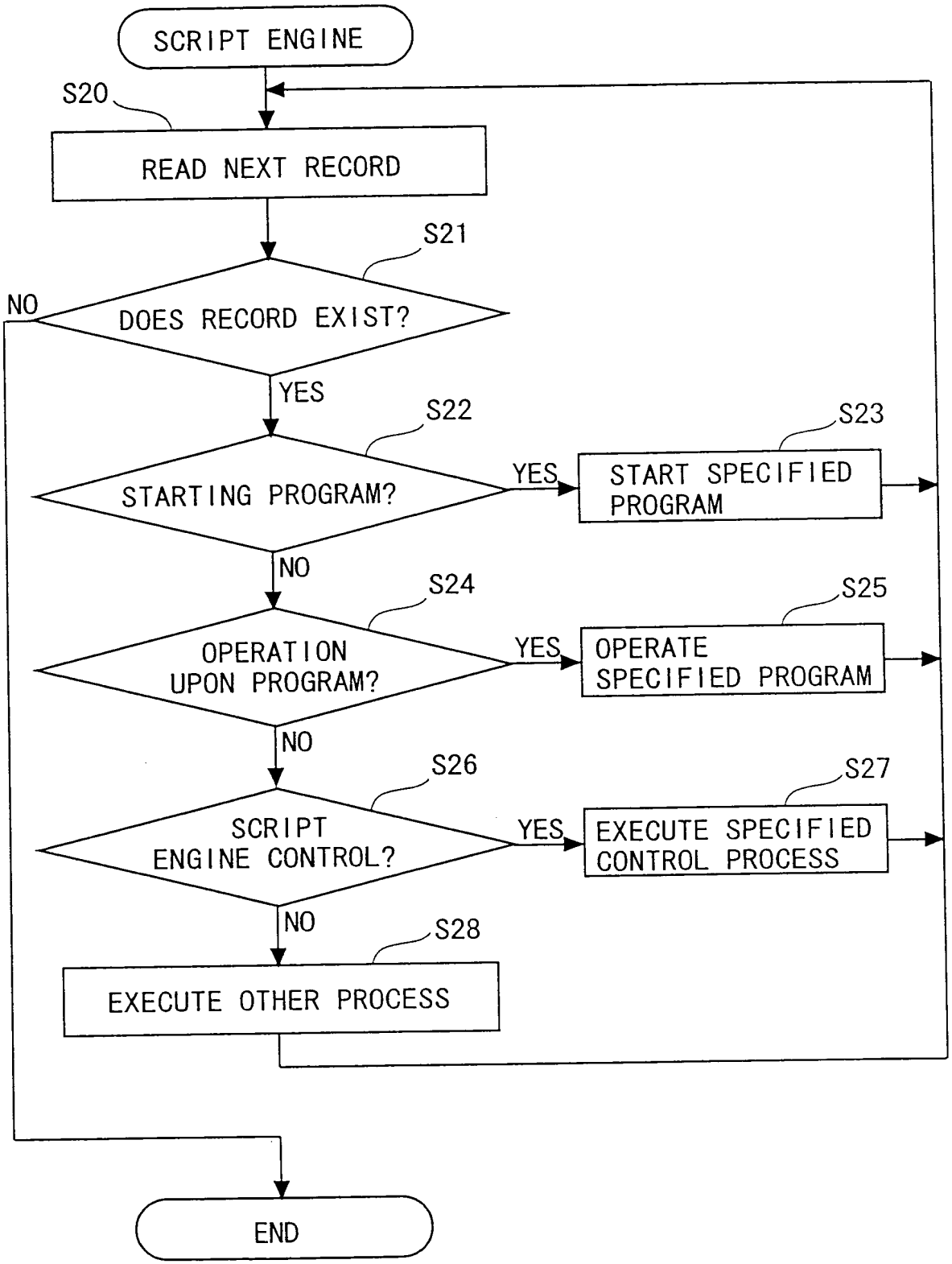

DESIGN SHEET
S11
DISPLAY OF DESIGN SHEET
S12
WAIT FOR EVENT
S13
IS EVENT INPUT OF INFORMATION FROM USER ?
YES
S14
DISPLAY CONTENT OF INPUT
NO
S15
IS EVENT INDICATION OF OUTPUTTING TO SETTING FILE?
NO
YES
S16
CHECK SETTING INFORMATION
S17
OUTPUTTING TO SETTING FILE
END

FIG. 9


SCRIPT ENGINE
S20
READ NEXT RECORD
S21
DOES RECORD EXIST?
NO
YES
S22
STARTING PROGRAM?
YES
S23
START SPECIFIED PROGRAM
NO
S24
OPERATION UPON PROGRAM?
YES
S25
OPERATE SPECIFIED PROGRAM
NO
S26
SCRIPT ENGINE CONTROL?
YES
S27
EXECUTE SPECIFIED CONTROL PROCESS
NO
S28
EXECUTE OTHER PROCESS
END